

Amendments To the Claims:

Please amend the claims as shown. Applicants reserve the right to pursue any cancelled claims at a later date.

1.-28. (cancelled)

29. (new) A method for displaying data on a telecommunications terminal, wherein

the telecommunications terminal is used to establish a voice connection with a partner via a communications network at least over certain routes, using packet-oriented, connectionless data transmission, wherein

after a signaling step for establishing a connection from the telecommunications terminal to the partner, information is received and evaluated by the telecommunications terminal and data, which is assigned to the information, is output using at least one display element, wherein

the information is transmitted from the partner via the communications network to the telecommunications terminal or the transmission of the information to the telecommunications terminal is initiated by the partner, and wherein

the data assigned to the information is loaded onto the telecommunications terminal as a direct consequence of the signaling step for establishing a connection.

30. (new) A method according to Claim 29, wherein the information is transmitted directly after the signaling step for establishing a connection and before a connection is established.

31. (new) A method according to Claim 29, wherein the information is transmitted after a connection has been established.

32. (new) A method according to Claim 29, wherein the information contains at least the data to be displayed.

33. (new) A method according to Claim 29, wherein the information comprises a reference to a data server, from which the data can be transmitted to the telecommunications terminal.

34. (new) A method according to Claim 29, wherein the information is sent directly from the partner to the telecommunications terminal.

35. (new) A method according to Claim 29, wherein the partner prompts a data server associated with it to transmit the information to the telecommunications terminal.

36. (new) A method according to Claim 29, wherein a connection is established from the calling telecommunications terminal to the data server or the partner with a display element and the information is transmitted to the telecommunications terminal and displayed on it via the connection.

37. (new) A method according to Claim 36, wherein an HTML browser is used as the display element.

38. (new) A method according to Claim 29, wherein the data is available in the form of at least one file created using a markup language.

39. (new) A method according to Claim 29, wherein
in the context of establishing a connection, call control messages are exchanged between the telecommunications terminal and the partner, and wherein
the call control messages are used:

- a) in some instances on the telecommunications terminal to start the display element for displaying data,
- b) to initiate establishment of a connection to the data server or the partner, and
- c) to keep open the data connection from the data server or the partner for the purpose of data transmission from the data server to the telecommunications terminal.

40. (new) A method according to Claim 29, wherein H.323 signaling is used to establish a connection.

41. (new) A method according to Claim 39, wherein in the context of the call control messages, a capability set is agreed between the telecommunications terminal and the partner, and wherein the capability set is extended to include an HTML capability.

42. (new) A method according to Claim 29, wherein SIP signaling is used to establish a connection.

43. (new) A method for displaying data on a telecommunications terminal, comprising:
establishing a voice connection with a partner via a communications network by the telecommunications terminal;

transmitting information from the partner via the communications network to the telecommunications terminal or initiating the transmission of the information to the telecommunications terminal by the partner;

receiving and evaluating information by the telecommunications terminal; and
outputting data assigned to the information on a display element, wherein
the data assigned to the information is loaded onto the telecommunications terminal as a direct consequence of a signaling step for establishing the voice connection.

44. (new) A method according to Claim 43, wherein the voice connection is established at least over certain routes, using packet-oriented, connectionless data transmission.

45. (new) A system for displaying data on a telecommunications terminal, comprising:
a telecommunications terminal adapted to establish a voice connection with a partner via a communications network at least over certain routes, using packet-oriented, connectionless data transmission, wherein the telecommunications terminal is adapted to receive and evaluate information and display data assigned to the information optionally using at least one display element; and

a partner adapted to send information relating to the data to be displayed to the telecommunications terminal via the communications network or adapted to initiate the transmission of the information as a direct consequence of a signaling step for establishing the voice connection, wherein

the telecommunications terminal is adapted to load the data assigned to the information as a direct consequence of the signaling step for establishing the voice connection.

46. (new) A system according to Claim 45, wherein the system is adapted to transmit the information directly after the signaling step for establishing a connection and before a connection is established.

47. (new) A system according to Claim 45, wherein the system is adapted to transmit the information after a connection has been established.

48. (new) A system according to Claim 45, wherein the information comprises at least the data to be displayed.

49. (new) A system according to Claim 45, wherein the information contains a reference to a data server, from which the data can be transmitted to the telecommunications terminal.

50. (new) A system according to Claim 45, wherein the partner is adapted to send the information directly to the telecommunications terminal.

51. (new) A system according to Claim 45, wherein the partner is adapted to prompt a data server associated with it to transmit the information to the telecommunications terminal.

52. (new) A system according to Claim 45, wherein the telecommunications terminal is adapted to establish a connection with a display element to the data server or to the partner and the data server or the partner are adapted to transmit the information to the telecommunications terminal via the connection.

53. (new) A system according to Claim 52, wherein an HTML browser is used as the display element.

54. (new) A system according to Claim 45, wherein the data is available in the form of at least one file created using a markup language.

55. (new) A system according to Claim 45, wherein

the telecommunications terminal and the partner are adapted to exchange call control messages in the context of establishing a connection, and wherein

the call control messages are used:

- a) in some instances on the telecommunications terminal to start the display element,
- b) to initiate establishment of a connection to the data server or the partner and
- c) to keep open the data connection from the data server or the partner for the purpose of data transmission from the data server to the telecommunications terminal.

56. (new) A system according to Claim 45, wherein H.323 signaling is used to establish a connection.

57. (new) A system according to Claim 55, wherein in the context of the call control messages, a capability set is agreed between the telecommunications terminal and the partner, whereby the capability set is extended to include an HTML capability.

58. (new) A system according to Claim 45, wherein SIP signaling is used to establish a connection.

59. (new) A telecommunications terminal, wherein

the telecommunications terminal is adapted to establish a voice connection with a partner via a communications network at least over certain routes, using packet-oriented, connectionless data transmission, wherein the telecommunications terminal is adapted to receive and evaluate information and display data assigned to the information optionally using at least one display element; and wherein

the telecommunications terminal is adapted to load data assigned to the information as a direct consequence of a signaling step for establishing the voice connection.